IN THE CLAIMS:

- 1. (Presently Amended) An assembly for generating foam, the assembly comprising:
 - a housing defining a chamber with a first orifice and a second orifice;
 - a fan arranged within the housing to draw a flow of air into the chamber through the first orifice and to exhaust the flow of air through the second orifice to form an exhausted flow of air;
 - a nozzle arranged within the chamber and situated in proximity to the second orifice to allow introduction of a fluid into the exhausted flow of air through the second orifice; and
 - a sock, the sock being including a permeable felt textile, the felt textile having an inner surface and an outer surface, and being arranged to occlude the second orifice in a manner to receive the exhausted flow of air with the fluid at the inner surface.
- 2. (Original) The assembly of Claim 1, further comprising a dam arranged within the chamber to influence the exhausted flow of air in a manner to enhance the introduction of the fluid.
 - 3. (Original) The assembly of Claim 1, wherein the fan is a squirrel cage blower.
- 4. (Original) The assembly of Claim 1, wherein the fluid is a surfactant, such that the exhausted flow of air is received into the sock to generate a foam at the outer surface.
- 5. (Original) The assembly of Claim 1, wherein the housing includes a shield being arranged to prevent the generated foam from flowing into the first orifice.
 - 6. through 8. (Cancelled)

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- 9. through 20. (Withdrawn)
- 21. (New) An assembly for generating foam, the assembly comprising:
 - a housing defining a chamber with a first orifice and a second orifice, the housing configured to include a shield being arranged to prevent generated foam from flowing into the first orifice;
 - a fan arranged within the housing to draw a flow of air into the chamber through the first orifice and to exhaust the flow of air through the second orifice to form an exhausted flow of air;
 - a nozzle arranged within the chamber and situated in proximity to the second orifice to allow introduction of a fluid into the exhausted flow of air through the second orifice; and
 - a sock, the sock being permeable, having an inner surface and an outer surface, and being arranged to occlude the second orifice in a manner to receive the exhausted flow of air with the fluid at the inner surface.
- 22. (New) The assembly of Claim 21, further comprising a dam arranged within the chamber to influence the exhausted flow of air in a manner to enhance the introduction of the fluid.
 - 23. (New) The assembly of Claim 21, wherein the fan is a squirrel cage blower.
- 24. (New) The assembly of Claim 21, wherein the fluid is a surfactant, such that the exhausted flow of air is received into the sock to generate a foam at the outer surface.
 - 25. (New) The assembly of Claim 21, wherein the sock includes a fabric.
 - 26. (New) The assembly of Claim 25, wherein the fabric is a woven textile.
 - 27 (New). The assembly of Claim 25, wherein the fabric is a felt textile.

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